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OMB No. 0651-0011 (12/31/86)

Applicant or Patentee:		Michael HEF	RSHFIELD and Su	san J. KELLY	Attorney's Dkt. No.	1579-527		
Serial or Pater	-							
Filed or Issue	1: <u> </u>							
For:				TE OXIDASE	ONLY FUTITU			
				ATION) CLAIMING - SMALL BUSINES				
l hereby decla	re that I an		(a(i) and i.z/(c)]	- SWALL BUSHIE	35 CONCERN			
	the owne	er of the small bu	siness concern ide	ntified below:		-		
an official of the small business concern empowered to act on behalf of the concern identified below NAME OF CONCERN Bio-Technology General (Israel) Ltd. Corporation								
					od Avenue South, I	selin, NJ 08830		
l hereby decla	re that the	above identified	small business cor	ncern qualifies as a	small business concern	as defined in 13		
CFR 121.3-18	, and repro	duced in 37 CFF	1.9(d), for purpos	es of paying reduce	d fees under section 4	(a) and (b) of Title		
35, United Sta	ites Code,	in that the number	er of employees of	the concern, includ	ing those of its affiliates	, does not exceed		
					e business concern is t eart-time or temporary b			
the previous in	is of the fis	cal vear, and (2)	concerns are affilia	ites of each other w	hen either, directly or in	ndirectly, one		
concern contr	ols or has t	he power to cont	rol the other, or a t	hird party or parties	controls or has the pov	wer to control both.		
		•						
		its under contract ard to the inventi		conveyed to and re	emain with the small but	siness concern		
			URATE	OXIDASE				
iii El		Mich	al uedebelei n	and Susan J. KELI	v	described in		
by inventors the sp	ecification	filed herewith.	iei nenonfield i	and Susan J. Kell		, described in		
	ation Serial			, filed				
patent				, issued				
If the rights he	old by the a	bove-identified s	mall business cond	ern are not exclusi	ve, each individual, con	cern or		
erganization h	aving right	s to the invention	r is listed below* ar	nd no rights to the ir	vention are held by an	y person, other than		
me inventor w	no could n	ot quality as an in	ndependent inventi	or under 37 GHH 1.5	9(c) if that person made CFR 1.9(d), or a nonpro) the invention, or		
inder 37 CEF	n which we I 1 9/a) *N	ouid not qualify a OTF: Separate v	s a sitiali busilless verified statements	are required from e	ach named person, cor	ncern or		
organization t	avino right	s to the invention	averring to their s	tatus as small entiti	es (37 CFR 1.27)			
	ime							
Address								
☐ Individual ☐ Small Business Concern ☐ Nonprofit Organization								
Ma	ame							
	dress							
	7	Individual	Small Busin	ess Concern	Nonprofit Organization			
Lacknowledge	e the duty t	o file, in this app	lication of patent, n	otification of any ch	ange in status resulting	in loss of		
entitlement to	small entit	y status prior to p	paying, or at the tim	ne of paying, the ea	rliest of the issue fee or	any maintenance		
fee due after	the date on	which status as	a small entity is no	longer appropriate	. [37 CFR 1.28(b)]			
l la a calacter al a al .	السفيمالا يست	-1-1	hands of more orem	leanuladas ara trus	and that all statements	e made on		
information a	are mat and ad bolief or	statements made	true: and further th	at these statements	and that all statements were made with the kr	nowledge that willful		
false stateme	nts and the	e belleved to be i like so made ar	e punishable by fin	e or imprisonment.	or both, under § 1001	of Title 18 of the		
United States	Code, and	that such willful	false statements n	nay jeopardize the	alidity of the application	n, any patent		
issuing there	on, or any p	patent to which th	is verified stateme	nt is directed.				
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NAME OF PE				nt M. Shan				
ADDRESS O		HER THAN OWN	VEM	1 Avenue Sor	M -T. /!	15 DORSO		
SIGNATURE		アンル	TOWE	DATE	Jan 23 200	01		
		1 = -	<i>E. L.E.</i>					

SEQUENCE LISTING

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<110> HERSHFIELD, MICHAEL S. KELLY, SUSAN J. <120> URATE OXIDASE <130> 1579-267 <140> <141> <160>11 <170> PatentIn Ver. 2.0 <210> 1 <211> 915 <212> DNA <213> Artificial Sequence <220> <221> CDS <222> (1)..(915) <220> <223> Description of Artificial Sequence: PBC CHIMERA atg gct cat tac cgt aat gac tac aaa aag aat gat gag gta gag ttt Met Ala His Tyr Arg Asn Asp Tyr Lys Lys Asn Asp Glu Val Glu Phe gtc cga act ggc tat ggg aag gat atg ata aaa gtt ctc cat att cag Val Arg Thr Gly Tyr Gly Lys Asp Met Ile Lys Val Leu His Ile Gln cga gat gga aaa tat cac agc att aaa gag gtg gca act tca gtg caa Arg Asp Gly Lys Tyr His Ser Ile Lys Glu Val Ala Thr Ser Val Gln ctg act ttg agc tcc aaa aaa gat tac ctg cat gga gac aat tca gat 192 Leu Thr Leu Ser Ser Lys Lys Asp Tyr Leu His Gly Asp Asn Ser Asp 55 50 gtc atc cct aca gac acc atc aag aac aca gtt aat gtc ctg gcg aag Val Ile Pro Thr Asp Thr Ile Lys Asn Thr Val Asn Val Leu Ala Lys 65 ttc aaa ggc atc aaa agc ata gaa act ttt gct gtg act atc tgt gag Phe Lys Gly Ile Lys Ser Ile Glu Thr Phe Ala Val Thr Ile Cys Glu cat the ett tee the aag cat gie ate aga get caa gie tat gig 336 His Phe Leu Ser Ser Phe Lys His Val Ile Arg Ala Gln Val Tyr Val 105 100 gaa gaa gtt cct tgg aag cgt ttt gaa aag aat gga gtt aag cat gtc 384 Glu Glu Val Pro Trp Lys Arg Phe Glu Lys Asn Gly Val Lys His Val 115 cat gca ttt att tat act cct act gga acg cac ttc tgt gag gtt gaa His Ala Phe Ile Tyr Thr Pro Thr Gly Thr His Phe Cys Glu Val Glu

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		130					135					140					
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		_	_			acc Thr	-				_				_	_	528
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						cgc Arg											624
						gtt Val											672
			-			gag Glu 230					-	_	_				720
						tcc Ser											768
						aac Asn											816
						aag Lys											864
	tat Tyr	gga Gly 290	aaa Lys	att Ile	act Thr	ggt Gly	aca Thr 295	gtc Val	aag Lys	agg Arg	aag Lys	ttg Leu 300	tct Ser	tca Ser	aga Arg	ctg Leu	912
	tga																915
	305																
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	Arg	Asp	Gly 35	Lys	Tyr	His	Ser	Ile 40	Lys	Glu	Val	Ala	Thr 45	Ser	Val	Gln	
	Leu	Thr	Leu	Ser	Ser	Lys	Lys	Asp	Tyr	Leu	His	Gly	Asp	Asn	Ser	Asp	